

ABSTRACT

5 A conductive fluoro-resin composition of the addition
reaction curing type is provided comprising (A) a reactive
fluorinated polyether compound comprising fluorinated
polyether units and having at least two aliphatic
unsaturated hydrocarbon radicals in a molecule, (B) a
10 compound having at least two hydrogen atoms each directly
attached to a silicon atom, (C) a platinum group metal
catalyst, and (D) silver particles. The composition cures
into rubbery parts having improved heat resistance, weather
resistance and solvent resistance and optionally forming
firm bonds to various substrates.

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